FEDERAZIONE ITALIANA
TIRO DINAMICO SPORTIVO


Present

## Venice Shotgun Match



SHOTGUN Level III ${ }^{\circ}$
IPSC Competition

## 16-17 Maggio 2015

"Le Tre Piume" Shooting Range Agna (Pd)
(The SG-WS2015 shooting range)

PARTECIPATION : Requirements for Match partecipation:

- ITALIAN Shooters, must be in good standing with the FITDS 2015 membership
- FOREIGN Shooters, must be in good standing with their Respective Region and with IPSC 2015 membership

MATCH SCHEDULE: Be needed two days to complete the match

- Saturday 16 May: n ${ }^{\circ} 8$ stages

MEETING at 7.30 AM - FIRST SHOT at 8.00 AM

- Sunday 17 May: ${ }^{\circ} 6$ stages

MEETING at 7.30 AM - FIRST SHOT at 8.00 AM
MATCH MAXIMUM
CAPACITY:
MATCH DETAILS : 14 stages - 193 minimum rounds
Birdshot: 118
Slug: 37
Buckshot: 38
MATCH DIRECTOR : Mr. GAVINO MURA
DIVISIONI ALLOWED: Standard, Standard-Manual, Open, Modified As IPSC Rulebook in force

REGISTRATION: Registration Fee: $\boldsymbol{€ 1 0 0 , 0 0}$ (bank fees and charges at your expense)
ITALIAN Competitors: On-Line by " Ma.Re." ONLY
FOREIGN Competitors: email Registration:
consigliere.ricciardi@fitds.it
payment by Bank transfer ONLY:
Banco di Brescia Spa Ag.: Gardone Val Trompia
IBAN: IT42 R035 0054540000000040128 BICC: BLOPIT22XXX
INFORMATION: F.I.T.D.S.: consigliere.ricciardi@fitds.it - www.fitds.it

WEAPONS and AMMO: Each Shooter, according with IPSC-FITDS Rulebook, must be in good standing under their personal responsibility with the laws down for the use and the transport of weapons. The Organization Committee accepts no liability for failure compliance with the Act.

## Match Profile

| STAGE | EXERCISE TYPE | DISTANCE | IPSC TARGETS | IPSC A4 TARGETS | IPSC POPPERS | Frangible CLAYS | PLATES | $\begin{aligned} & \text { NO- } \\ & \text { SHOOTS } \end{aligned}$ | MINIMUM ROUNDS | $\begin{aligned} & \text { MAX } \\ & \text { POINTS } \end{aligned}$ | AMMUNITION | Best <br> Hits |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Medium Course | 7-12 m |  |  |  |  | 14 | 8 | 14 | 70 | BIRDSHOT | 1 |
| 2 | Short Course | 10-15 m |  |  | 4 | 2 | 2 |  | 8 | 50 | BIRDSHOT | 1 |
| 3 | Short Course | 10-15 m |  |  | 3 | 5 |  | 2 | 8 | 40 | BIRDSHOT | 1 |
| 4 | Medium Course | 7-15 m |  |  | 4 |  | 12 | 9 | 16 | 80 | BIRDSHOT | 1 |
| 5 | Medium Course | $10-20 \mathrm{~m}$ | 2 | 4 | 2 |  | 8 | 2 | 16 | 110 | BUCKSHOT 9 | 2 |
| 6 | Long Course | $7-15 \mathrm{~m}$ |  |  | 6 | 14 | 8 | 4 | 28 | 140 | BIRDSHOT | 1 |
| 7 | Short Course | 8-15 m |  |  | 4 | 4 |  | 1 | 8 | 40 | BIRDSHOT | 1 |
| 8 | Medium Course | $7-18 \mathrm{~m}$ |  | 2 | 2 | 6 | 4 |  | 14 | 80 | BUCKSHOT 9 | 2 |
| 9 | Long Course | $7-18 \mathrm{~m}$ |  |  | 7 | 9 | 12 | 4 | 28 | 140 | BIRDSHOT | 1 |
| 10 | Short Course | 3-22 m | 3 |  |  | 4 |  |  | 7 | 35 | SLUG | 1 |
| 11 | Medium Course | $7-25 \mathrm{~m}$ | 14 |  |  |  |  | 3 | 14 | 70 | SLUG | 1 |
| 12 | Medium Course | $5-25 \mathrm{~m}$ | 14 |  |  | 2 |  | 5 | 16 | 80 | SLUG | 1 |
| 13 | Short Course | 8-18 m |  | 5 |  | 2 | 1 |  | 8 | 65 | BUCKSHOT 9 | 2 |
| 14 | Short Course | 8-20 m |  |  | 4 |  | 4 | 3 | 8 | 40 | BIRDSHOT | 1 |
|  | Total |  | 33 | 11 | 36 | 48 | 65 | 41 | 193 | 1040 |  |  |

Ratio:
Long Courses Medium Course

Short Courses

Ammo:

| Birdshot | 118 |
| :---: | :---: |
| Slug | 37 |
| Buckshot | 38 |




## Stage 3:



| Type: | Short Course | Targets: |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Minimum Rounds: | 8 | IPSC Targets | 0 | IPSC Mini Targets | 0 |
| Max Points: | 40 | IPSC Poppers | 3 | IPSC Mini Poppers | 0 |
| Distances: | 10-15 m | Plates | 0 | Clays | 5 |
| Start: | Audible Signal | No-Shoots | 2 |  |  |
| Start Position: | Standing anywhere within the shooting area, facing downrange, Shotgun loaded (Option 1) held in both hands, stock touching at hip level, muzzle pointing downrange, loading port facing the ground. |  |  |  |  |
| Procedure: | On the start signal, engage all targets from within the shooting area. |  |  |  |  |
| Briefing Notes: | Stage designated as BIRDSHOT AMMUNITION ONLY. <br> Safety Angles: $\pm 90^{\circ}$ Azimuth, $90^{\circ}$ in Elevation. <br> Shooters that have already completed their attempt at Course of Fire are kindly requested to help resetting the stage after the subsequent competitor has finished shooting. |  |  |  |  |

## Stage 4:



| Type: | Medium Course | Targets: |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Minimum Rounds: | 16 | IPSC Targets | 0 | IPSC Mini Targets | 0 |
| Max Points: | 80 | IPSC Poppers | 4 | IPSC Mini Poppers | 0 |
| Distances: | 7-15 m | Plates | 12 |  |  |
| Start: | Audible Signal | No-Shoots | 9 |  |  |
| Start Position: | 1) held in both hands, stock touching at hip level, muzzle pointing downrange, loading port facing the ground. |  |  |  |  |

Procedure: On the start signal, engage all targets from within the shooting area.

|  | Stage designated as BIRDSHOT AMMUNITION ONLY. <br> Safety Angles: $\pm 90^{\circ}$ Azimuth, $90^{\circ}$ in Elevation. <br> Shooters that have already completed their attempt at Course of Fire are kindly requested to <br> help resetting the stage after the subsequent competitor has finished shooting. |
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## Stage 5:



Standing erect facing the barricade, heels touching the marks, Shotgun loaded (Option 1) held
Start Position: in both hands, stock touching at hip level, muzzle pointing downrange, loading port facing the ground.

Procedure:
On the start signal, engage all targets from within the shooting area.

## Stage designated as BUCKSHOT (Max 9 Pellets) AMMUNITION ONLY.

Scoring Poppers will activate swinger with double A4 target that will remain partially visible at the end of the designed movement.
Briefing Notes: Farthest plates, upon being hit, will raise paper targets.
Safety Angles: $\pm 90^{\circ}$ Azimuth, Backstop height in Elevation.
Shooters that have already completed their attempt at Course of Fire are kindly requested to help resetting the stage after the subsequent competitor has finished shooting.

## Stage 6:



Procedure: On the start signal, engage all targets from within the shooting area.

Stage designated as BIRDSHOT AMMUNITION ONLY.
Poppers 3 and 4 will activate the swinging Clay targets that will remain visible at the end of the designed movement.
Safety Angles: $\pm 90^{\circ}$ Azimuth, $90^{\circ}$ in Elevation.
Shooters that have already completed their attempt at Course of Fire are kindly requested to help resetting the stage after the subsequent competitor has finished shooting.

## Stage 7:



| Type: | Short Course | Targets: |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Minimum Rounds: | 8 | IPSC Targets | 0 | IPSC Mini Targets | 0 |
| Max Points: | 40 | IPSC Poppers | 4 | IPSC Mini Poppers | 0 |
| Distances: | 8-15 m | Plates | 0 | Clays | 4 |
| Start: | Audible Signal | No-Shoots | 1 |  |  |
| Start Position: | Standing erect facing the barricade, heels touching the marks, Shotgun loaded (Option 1) held in both hands, stock touching at hip level, muzzle pointing downrange, loading port facing the ground. |  |  |  |  |
| Procedure: | On the start signal, engage all targets from within the designated area. |  |  |  |  |
| Briefing Notes: | Stage designated as BIRDSHOT AMMUNITION ONLY. <br> Lateral (farthest) Mini Poppers will activate swinger Clays. <br> Swingers will remain partially visible at the end of the designed movement. <br> Safety Angles: $\pm 90^{\circ}$ Azimuth, $90^{\circ}$ in Elevation <br> Shooters that have already completed their attempt at Course of Fire are kindly requested to help resetting the stage after the subsequent competitor has finished shooting. |  |  |  |  |

## Stage 8:



Procedure: On the start signal, engage all targets from within the shooting area.

|  | Stage designated as BUCKSHOT (Max 9 Pellets) AMMUNITION ONLY. <br> Poppers will activate swinger Clay targets that will remain partially visible at the end of the <br> Briefing Notes: <br> movement. <br> Safety Angles: $\pm 90^{\circ}$ Azimuth, Backstop height in Elevation. <br> Shooters that have already completed their attempt at Course of Fire are kindly requested to <br> help resetting the stage after the subsequent competitor has finished shooting. |
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## Stage 9:



Procedure: $\quad$ On the start signal, engage all targets from within the shooting area.

## Stage designated as BIRDSHOT AMMUNITION ONLY.

Central Popper will activate swinging clay targets that will remain visible at the endo of the designed movement.
Safety Angles: $\pm 90^{\circ}$ Azimuth, $90^{\circ}$ in Elevation.
Shooters that have already completed their attempt at Course of Fire are kindly requested to help resetting the stage after the subsequent competitor has finished shooting.




Procedure: On the start signal, engage all targets from within the shooting area.

|  | Stage designated as SLUG AMMUNITION ONLY. <br> Step pad will activate the moving targets that will remain partially visible at the end of the <br> movement. <br> Briefing Notes: <br> Shety Angles: $\pm 90^{\circ}$ Azimuth, Backstop height in Elevation. <br> Shooters that have already completed their attempt at Course of Fire are kindly requested to <br> help resetting the stage after the subsequent competitor has finished shooting. |
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| Type: | Short Course | Targets: |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Minimum Rounds: | 8 | IPSC Targets | 0 | IPSC Mini Targets | 0 |
| Max Points: | 65 | IPSC Poppers | 0 | IPSC Mini Poppers | 0 |
| Distances: | 8-18 m | Plates | 1 | Clays | 2 |
| Start: | Audible Signal | No-Shoots | 1 | A4 IPSC Targets | 5 |
| Start Position: | Standing anywhere within the shooting area, facing downrange, Shotgun loaded chamber empty (Option 2) held in both hands, stock touching at hip level, muzzle pointing downrange, loading port facing the ground. |  |  |  |  |
| Procedure: | On the start signal, engage all targets from within the shooting area. |  |  |  |  |
| Briefing Notes: | Stage designated as BUCKSHOT (Max 9 Pellets) AMMUNITION ONLY. <br> Plate will activate swinger with double A4 target that will remain partially visible at the end of the designed movement. <br> Safety Angles: $\pm 90^{\circ}$ Azimuth, Backstop height in Elevation. <br> Shooters that have already completed their attempt at Course of Fire are kindly requested to help resetting the stage after the subsequent competitor has finished shooting. |  |  |  |  |



Procedure: On the start signal, engage all targets from within the designated area.

Stage designated as BIRDSHOT AMMUNITION ONLY.
Safety Angles: $\pm 90^{\circ}$ Azimuth, $90^{\circ}$ in Elevation.
Shooters that have already completed their attempt at Course of Fire are kindly requested to help resetting the stage after the subsequent competitor has finished shooting.

